

*ABSTRACT AMENDMENT*

Replace the Abstract with:

A heat transport device includes a container having a hollow structure ~~in which~~ including a fluid channel ~~is formed~~, at least one ~~each~~ thermal-receiver-type heat exchanger and one thermal-radiator-type heat exchanger arranged ~~side-by-side~~ side-by-side on an outer wall of the container along the fluid channel, and driving heat exchangers ~~provided at both~~ provided at both respective terminal portions of the container. In this heat transport device, both ends of the fluid channel are closed to prevent intrusion of external air, and a liquid and a gas are sealed in the fluid channel. The driving heat exchangers cause the liquid to oscillate in the container along ~~its~~ the internal fluid channel. The heat transport device provides low acoustic noise performance, ~~and~~ improved temperature controllability, high heat transportation and heat radiating capacities, ~~as well as~~ and improved heat transfer and fluid flow characteristics.